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The process-oriented concepts for adaptive and integrated resource management introduced here describe a promising way of application. Due to the broad and system oriented scientific approach of Urban Geology, the book is recommended to professionals and practitioners.* (Peter Wycisk, Environmental Earth Sciences, June, 2012)

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urban geology gives a consolidated view of process oriented concepts for adaptive and integrated resource management of urban environments it is internally very well organized and places the scientific questions methods concepts and case studies in a multilateral relationship and integrated resource management urban geology process

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